

California Retail Food Code (CalCode) Summary of Changes



March 2007

CalCode is the new law that completely replaces the California Uniform Retail Food Facilities Law (CURFFL). CalCode is modeled on the Federal Model Food Code that represents the best available science in the overall goal of preventing foodborne illness.

The following is a summary of the most significant changes or new requirements found in CalCode. This summary is not all inclusive. It is recommended that each permit holder review all of the requirements in code by visiting our website at www.sdcdeh.org

CalCode Section Numbers	Brief Description of Change		
Demonstration of Knowledge	All food employees are required to have adequate knowledge in food safety as it		
113947	relates to their assigned duties.		
Food Safety Certification	Food safety certification will be valid for 5 years instead of 3 years from date of		
113947.1-113947.6	issuance. Food handler cards will continue to be renewed every 3 years.		
Employee Health	All food employees are required to have knowledge regarding the relationship		
113949-113950.5, 113974	between personal health & hygiene and food safety.		
	WHAT ARE YOU REQUIRED TO DO IF YOU ARE SICK?		
	1. Notify the Person In Charge (PIC) if you have been diagnosed with the		
	following gastrointestinal Illnesses: Salmonella, Hepatitis A, Shigella,		
	Enterohemorrhagic or shiga toxin producing E. coli, Norovirus or Entamoeba		
	histolytica. Remember, you should not work with food or utensils if you are		
	sick with gastrointestinal illnesses, especially diarrhea and/or abdominal		
	cramps, fever, and vomiting.		
	2. Notify the Person In Charge if you have a lesion or wound on the hands,		
	wrists, and arms that is open or draining. Remember, all lesions and wounds		
	in these areas must be protected with an impermeable cover (such as a		
	finger cot or stall) and covered with a glove if on the hands.		
	WHAT IS THE PIC REQUIRED TO DO IF YOU ARE SICK?		
	A Person in Charge is now required to be at the facility during all hours of operation.		
	If you are sick, State law requires that the Person In Charge do the following:		
	1. Report to the Department of Environmental Health if you are diagnosed with		
	Salmonella, Hepatitis A, Shigella, Enterohemorrhagic or shiga toxin		
	producing E. coli, Norovirus or Entamoeba histolytica by calling (619) 338-		
	2356.		
	2. Report to the Department of Environmental Health if two or more people are		
	sick with acute gastrointestinal illness by calling (619) 338-2356. Acute		
	gastrointestinal illness is diarrhea, either alone or with vomiting, fever, or		
	abdominal cramps. It can also include vomiting with diarrhea or two other		
	gastrointestinal symptoms such as fever or abdominal cramps.		
	3. Exclude a food employee from the food facility if diagnosed with Salmonella,		
	Hepatitis A, Shigella, Enterohemorrhagic or shiga toxin producing E. coli,		
	Norovirus or Entamoeba histolytica. Only County of San Diego Department		
	of Environmental Health or the County Health and Human Services Agency		
	can clear an excluded employee to go back to work.		
	4. Restrict a food employee from working with exposed food, clean equipment,		
	clean linens, clean utensils, and unwrapped single-service articles if the food		
	employee is suffering from symptoms of acute gastrointestinal illness or if		
	they are experiencing persistent coughing, sneezing, or nasal discharges.		
	Restrictions can be removed by the Person In Charge when the food		
	employee states they no longer have symptoms of illness.		

Cooking of raw animal foods and plant food 114004, 114008, 114010	State mandated internal cooking temperatures are:		
	Food Item	Cooking Temperature	
	Fruits & vegetables cooked for hot holding	135°F	
	Shell eggs cooked for immediate service; fish; single pieces of meat	145°F for 15 secs	
	Comminuted meat; injected meats; raw eggs for later service	155°F for 15 secs	
	Poultry; comminuted poultry; stuffed items (fish, meat, poultry, pasta); stuffing containing fish; meat; poultry; ratites)	165°F for 15 secs	
	Roasts (beef, pork, and ham)	130°F or as specified in the California Retail Food Code	
	It is important to know that the required temperature is not the oven temperature; it is the internal temperature of the food after it is cooked.		
Food contact surfaces – cleaned and sanitized 114099.2, 114099.6, 114113, 114117	Wash sink compartment water must be at 110°F during the warewashing process.		
Licensed health care facilities/public & private schools; prohibited foods not offered 114000, 114091	 care facilities or in public and privation Only pasteurized juice, pasteurized served. Raw seed sprouts and recook food of animal origin are prolor or other consumers cannot be resultable. Pasteurized shell eggs or pasteurishall be used. Raw unpasteurized 	nnot be used for raw eggs in licensed health ate school cafeterias. Id fluid and dry milk and milk products may be ady-to-eat foods that contain raw or partially hibited. Packages of food from patients, clients, erved to persons in protective isolation. ized liquid, frozen, or dry eggs or egg products may be used for one consumer's serving at a and cooked as required or used for baking or in	
Other changes 113982, 113988, 113992, 114074, 114089, 114090, 114155, 114172, 114180	 Food must be transported in a manner that prevents contamination and that maintains food at proper temperatures (exception < 30 minutes) Sulfiting agents cannot be added to fresh fruits and vegetables or to any potentially hazardous food. All raw produce is required to be washed prior to being cut, combined with other ingredients, cooked or served, or offered for human consumption in ready-to-eat form. Tableware that is preset shall be protected from contamination by being wrapped, covered or inverted. Exposed, unused settings shall be removed when a consumer is seated. Pre-packaged food containing any one of the eight major food allergens (milk, egg, fish, crustacean shellfish, wheat, soybeans, peanuts and tree nuts) must be identified on the label. Concealing or altering manufacturer's dating information on foods is prohibited. Molluscan shellfish tanks must be operated pursuant to a HACCP plan (Hazard Analysis Critical Plan). All fogging devices installed, such as produce foggers, shall employ water under pressure for fogging or misting of foods and not use a reservoir for holding water for fogging. Cleaning shall be in accordance with the manufacturer's specifications or at least once a week. 		

Summary of Major Violations:

Major violations require immediate corrective action or suitable alternatives until the violations are corrected. When a major violation cannot be immediately corrected, or a suitable alternative found, the food facility must close the impacted areas until the violation is corrected.

CalCode Section Numbers	Major Violation	
Employee Health	Failure to report or comply with exclusions or restrictions of sick food employees as	
113949-113950.5, 113974	required in these sections.	
No discharge from eyes, nose and mouth	Failure to restrict a food employee that is experiencing persistent sneezing, coughing or runny nose with discharges from the eyes, nose, or mouth from working with exposed	
113974	food, clean equipment, clean utensils, or clean linens.	
Hand washing	Hands are not washed when required, gloves are not used correctly, or gloves are used	
113953.3, 113973	for more than one task.	
Hot and cold holding	Multiple potentially hazardous foods or pooled eggs are held at temperatures of 50°F-	
temperatures	130°F without any other intervention.	
113996, 114037, 114343(a)	Too I minout any onto minor to morn	
Time as a Public Health Control	Food that has been time marked and has exceeded the time marked.	
114000		
Cooling	Potentially hazardous food is improperly cooled.	
114002, 114002.1		
Cooking Temperatures	Potentially hazardous food is not cooked as required.	
114004, 114008, 114010		
Reheating Temperatures	Potentially hazardous food is not reheated as required.	
114014, 114016		
Food in good condition, safe	Food has evidence of being contaminated or adulterated.	
and unadulterated		
113967, 113976, 113980,		
113990, 114035, 114254,		
114254.3		
Food Contact Surfaces: clean and sanitized	Improper sanitization of food contact surfaces; Improper warewashing machine	
114099.6, 114117	temperature; Contamination of food contact surfaces that could result in food contamination; and failure to sanitize food contact surfaces when required.	
Food from Approved Source	Food is transported in an unapproved manner; or is from unapproved, unsafe, or	
113980, 113982, 114021-114031,	otherwise unverifiable sources.	
114041	otherwise differnitiable sources.	
Shell stock tags	Missing or incomplete shellfish certification tags or improper wet storage of shellfish	
114039-114039.5	(includes commingling).	
Gulf Oyster Regulations	Untreated raw Gulf Coast Oysters are served or sold during prohibited months (April 1-	
113707 & Title 17, CCR 13675	October 31) or warning signs are not posted during November 1-March 31.	
HACCP/Variance	If using Reduced Oxygen Packaging for potentially hazardous foods or modifying food	
114057, 114057.1, 114417.6	using acidification or water activity and the facility has not obtained a HACCP Plan, or is	
	required to have a Department approved HACCP Plan or variance and is not following the	
	approved procedures.	
Licensed health care	If prohibited foods are served.	
facilities/public & private		
schools 114091		
Hot and Cold Water	Hot water at the warewashing sink is less than 110°F.	
114189, 114192	There is a contaminated or unapproved water supply.	
117100, 117102	No potable water is available.	
Sewage and Wastewater	Sewage or wastewater overflows or back-ups into the food facility that results, or can	
114197	likely result, in contamination of food contact surfaces and adulteration of foods.	
	An overflowing or clogged grease trap/interceptor.	
	No operable toilets.	
Rodents, insects, birds or	Presence of cockroaches, mice, rats and similar vermin (that carry disease) within the	
animals	food facility as evidenced by live bodies, fresh droppings, vomitus, urine stains, or gnaw	
114259.1	marks that has resulted or would likely result in contamination of food, equipment,	
	packaging or utensils.	